

Amendments to the Specification:

Amend the following paragraphs as follows.

Please replace the paragraph beginning at page 4, line 30, with the following paragraph:

-- Fig. 3 is an enlarged fragmentary perspective view of the exterior of the intermediate ~~section~~ sectional door panel of Fig. 1.--

Please replace the paragraph beginning at page 6, line 15, with the following paragraph:

-- As shown, the intermediate panel 22 and the lower panel 23 each have similar body portions 24B and 24C having exterior surfaces 26 and 27, respectively, and the upper panel 21 has a body portion 24A having an exterior surface 25 incorporating a window pattern, generally indicated by the numeral 29. The exterior surfaces 26 and 27 are offset from ~~rails~~ rail pairs 30 and 31, respectively. The rail pairs 30 and 31 are respectively integral with the intermediate panel 22 and lower panel 23, and are disposed near the panel-to-panel interfaces. For example, individual rails 30A and 30B of rail pair 30 respectively run along the upper and lower extremities of the intermediate panel 22 and are effectively spaced by exterior surface 26. Furthermore, individual rails 31A and 31B of rail pair 31 respectively run along the upper and lower extremities of the lower panel 23 and are effectively spaced by the exterior surface 27.--

Please replace the paragraph beginning at page 8, line 29, with the following paragraph:

-- To add strength to the concave projections 64, 66 and convex projections 65, 67, upturned lips 74, 76 are added to the distal ends of the concave projections 64, 66, and downturned lips

75, 77 are added to the distal end of the convex projections 65, 67. Furthermore, the concave projections 64, 66 and convex projections 65, 67 are periodically crimped along ~~there~~ their respective longitudinal surfaces. It has been found that such periodic crimping, as generally indicated by the numeral 78, on the concave projections and numeral 79 on the convex projections further reinforces the concave and convex projections.- -

Please replace the paragraph beginning at page 14, line 28, with the following paragraph:

- -Additionally, the bottom projection 182 of the bottom panel 124, and the top projection 183 of the upper panel 121 are respectively identical to the bottom projection 172 and top projection 173 without adversely effecting the operation of the sectional door 120. For example, the bottom projection 182 can be capped with an elastomeric impact and sealing astragal 186 which engages the floor or ground when the sectional door 120 is in the closed position. As such, separate tooling is unnecessary to manufacture the various panels 121, 122, 123, and 124, and these panels can be interchanged without ~~comprising~~ compromising the pinch resistant panel to panel interfaces 161, 162, and 163.- -